

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. SUNESIS.2DV1C2	APPLICATION NO. 10/082,046
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)		APPLICANT Wells et al.	
		FILING DATE February 20, 2002	GROUP Unknown

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U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
JL	1.	5,422,281	6/95	Harris et al.	436	501	
	2.	5,571,681	11/5/96	Janda et al.	433	7.6	
	3.	5,783,384	7/21/98	Verdine	535	6	
OK	4.	5,958,702	9/28/99	Benner	435	7.1	

FOREIGN PATENT DOCUMENTS								
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
JL	5.	EP 0 801 307	10/15/97	EP				
	6.	WO 96/13613	5/9/96	PCT				
	7.	WO 96/27605	9/12/96	PCT				
	8.	WO 97/43302	11/20/97	PCT				
	9.	WO 98/11436	3/19/98	PCT				
	10.	WO 98/11437	3/19/98	PCT				
OK	11.	WO 98/25146	6/11/98	PCT				

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EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
JL	12.	Abraham, D.J. et al., "How Allosteric Effectors Can Bind to the Same Protein Residue and Produce Opposite Shifts in the Allosteric Equilibrium" <u>Biochemistry</u> 34L150006-15020 (1995)

EXAMINER	DATE CONSIDERED
<i>[Signature]</i>	11/17/02

*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. SUNESIS.2DV1C1	APPLICATION NO. 10/082,046
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		APPLICANT Wells et al.	
		FILING DATE February 20, 2002	GROUP Unknown
(USE SEVERAL SHEETS IF NECESSARY)			

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)
JL	13. Boyiri, T. et al., "Bisaldehyde Allosteric Effectors as Molecular Ratchets and Probes" <u>Biochemistry</u> 34:15021-15036 (1995)
	14. Bunyapaiboonsri et al., "Dynamic Deconvolution of a Pre-Equilibrated Dynamic Combinatorial Library of Acetylcholinesterase Inhibitors" <u>ChemBioChem</u> 2:438-444 (2001)
	15. DeJarias et al., "Use of X-ray Co-crystal Structures and Molecular Modeling to Design Potent and Selective Non-peptide Inhibitors of Cathepsin K" <u>J. Am. Chem. Soc.</u> 120(35):9114-9115 (1998)
	16. Erlanson et al., "Site-Directed ligand discovery" <u>PNAS</u> 97(17):9367-9372 (August 15, 2000)
	17. Foroozesh et al., "Aryl Acetylenes as Mechanism-Based Inhibitors of Cytochrome P450-Dependent Monooxygenase Enzymes" <u>Chem. Res. Toxicol.</u> 10(1):91-102
	18. Hopkins et al., "Suicide Inhibitor of Cytochrome P450 1A1 and P450 2B1" <u>Biochem. Pharmacol.</u> 44(4):787-796 (1992)
	19. Lehn, Jean-Marie, "Dynamic Combinatorial Chemistry and Virtual Combinatorial Libraries" <u>Chem. Eur. J.</u> 5(9):2455-2463 (1999)
	20. Mathews et al., "N-Alkylaminobenzotriazoles as Isozyme-Selective Suicide Inhibitors of Rabbit Pulmonary Microsomal Cytochrome P-450" <u>Mol. Pharmacol.</u> 39(10):25-32 (1986)
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	22. Nicolaou et al., "Combinatorial Synthesis Through Disulfide Exchange: Discovery of Potent Psammaplin A Type Antibacterial Agents Active against Methicillin-Resistant Staphylococcus Aureus (MRSA)" <u>Chem. Eur. J.</u> 7(19):4280-4295 (2001)
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	24. Pollack, S. J. et al., "introduction of Nucelophines and Spectroscopic Probes into Antibody Combining Sites" <u>Science</u> 242:1038-1040 (1988)
	25. Ramstrom and Lehn, "In Situ Generation and Screening of a Dynamic Combinatorial Carbohydrate Library against Concanavalin A" <u>ChemBioChem</u> 1:41-48 (2000)
	26. Stanojevic and Verdine, "Deconstruction of GCN4/GCRE into a monomeric peptide-DNA complex" <u>Nature Structural Biology</u> 2:450-455 (June 1995)
	27. Woodcroft et al., "N-Aralkylated derivatives of 1-aminobenzotriazole as isozyme-selective mechanism-based inhibitors of guinea pig hepatic cytochrome P-450 dependent monooxygenase activity" <u>Can J. Physiol. Pharmacol.</u> 68(9):1278-1285 (1990)
	28. Zhang et al., "Covalent Modification and Active Site-Directed Inactivation of a low Molecular Weight Phosphotyrosyl Protein Phosphatase" <u>Biochemistry</u> 31(6):1701-1711 (1992)

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